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MENTION PRICE LIST No. 508

MARCH 9, 1949

**T.W. WOOD & SONS**

RICHMOND, VIRGINIA

SEEDSMEN SINCE 1879

LIBRARY
RECEIVED
MAR 3 1949
U.S. Department of Agriculture
LATEST FIELD SEED PRICES

Open Pollinated Corns

Quart (2 lbs.), postpaid 60c., on all varieties
Bag lots (2 bushels), 10c. bushel less

—Prices F.O.B. Richmond—

	Bus., 56 lbs.	Peck, 14 lbs.	$\frac{1}{2}$ Peck, 7 lbs.
WHITE VARIETIES			
Improved White Dent	\$3.60	\$1.15	\$.70
Oklahoma Silvermine	3.75	1.20	.75
Wood's Dixie	3.75	1.20	.75
Latham's Double	3.75	1.20	.75
Southern Snowflake	4.00	1.25	.80
Mexican June	4.25	1.30	.80
Tennessee Red Cob	3.75	1.20	.75
Neal's Paymaster	3.75	1.20	.75
Certified Neal's Paymaster	4.75	1.40	.90
Boone County	4.00	1.25	.80
Whately's Prolific	4.25	1.30	.80
Douthit's Prolific	4.25	1.30	.80
Hickory King	4.50	1.35	.85
Mosby's Prolific	3.75	1.20	.75
Iowa Silver King (Extra Early)...	5.75	1.70	1.00
Hasting's Prolific and Tuxpan—Crop Failed			

—Postpaid Prices—

	Bus., 56 lbs.	$\frac{1}{2}$ bus., 28 lbs.	Peck, 14 lbs.	$\frac{1}{2}$ Peck, 7 lbs.
	\$5.35	\$3.00	\$1.70	\$1.05
	5.50	3.10	1.75	1.10
	5.50	3.10	1.75	1.10
	5.50	3.10	1.75	1.10
	5.75	3.20	1.80	1.15
	6.00	3.35	1.85	1.15
	5.50	3.10	1.75	1.10
	5.50	3.10	1.75	1.10
	6.50	3.60	1.95	1.25
	5.75	3.20	1.80	1.15
	6.00	3.35	1.85	1.15
	6.00	3.35	1.85	1.15
	6.25	3.45	1.90	1.20
	5.50	3.10	1.75	1.15
	7.50	4.10	2.25	1.35

YELLOW VARIETIES

Virginia Yellow Dent	3.60	1.15	.70	5.35	3.00	1.70	1.05
Improved Golden Dent	3.75	1.20	.75	5.50	3.10	1.75	1.10
Strawberry Copper Colored	4.00	1.25	.80	5.75	3.20	1.80	1.15
Reid's Yellow Dent	4.00	1.25	.80	5.75	3.20	1.80	1.15
Lancaster Surecrop	4.00	1.25	.80	5.75	3.20	1.80	1.15
Wood's Golden Prolific	4.25	1.30	.80	6.00	3.35	1.85	1.15
Jarvis Golden Prolific	4.25	1.30	.80	6.00	3.35	1.85	1.15
Clarage Early Yellow Dent	4.25	1.30	.80	6.00	3.35	1.85	1.15
Improved Leaming (Early)	4.25	1.30	.80	6.00	3.35	1.85	1.15
Indian Chief	4.25	1.30	.80	6.00	3.35	1.85	1.15
Wood's 90-Day Golden 8-Row Flint	4.75	1.40	.90	6.50	3.60	1.95	1.25

ENSILAGE VARIETIES

Wood's Old Virginia Ensilage	3.60	1.15	.70	5.35	3.00	1.75	1.05
Big Golden Ensilage	3.60	1.15	.70	5.35	3.00	1.70	1.05
Leaming Ensilage	3.60	1.15	.70	5.35	3.00	1.70	1.05
Red Cob Ensilage	3.75	1.20	.75	5.50	3.10	1.75	1.10
Early Eureka Ensilage	4.00	1.25	.80	5.75	3.20	1.80	1.15
Virginia Eureka Ensilage	4.25	1.30	.80	6.00	3.35	1.85	1.15
Wood's Pamunkey Ensilage	4.50	1.35	.85	6.25	3.45	1.90	1.20
Yellow Sweepstakes Ensilage	4.00	1.25	.80	5.75	3.20	1.80	1.15
Westbranch Sweepstakes Ensilage	4.00	1.25	.80	5.75	3.20	1.80	1.15
Wood's Mammoth Ensilage	4.00	1.25	.80	5.75	3.20	1.80	1.15
Wood's Hybrid Yellow Sweepstakes	9.25	2.75	1.50	11.00	6.10	3.30	1.85
Wood's Hybrid Red Sweepstakes..	9.00	2.70	1.50	10.75	5.95	3.25	1.80
Blue Ridge Ensilage—None. Suggest Pamunkey							

POSTPAID PRICES above apply to Va., N. C., W. Va., Md., Del., N. J., Penn.

POSTAGE ON FIELD SEED TO OTHER STATES: To S. C., Ga., Ky, Tenn., Ohio, Ind., N. Y., New England and Mich., add 2c. per pound to postpaid prices.

To Ala., Ark., Fla., Ill., Iowa, La, Miss., Mo., and Wisc., add 4c. per pound.

To Texas, Okla., Kansas and Neb., add 6c. per lb to postpaid prices.

HYBRID Corn Prices for Flat Kernels

Choice Rounds, \$2.50 Per Bushel Less

90% Germination. Treated. 1-bu. Cotton Bags Included

5-Bus. Lots, 25c. Per Bus. Less. Quart, 2 lbs., postpaid, 80c.

Wood's White Hybrids	—Prices F.O.B. Richmond—			—Postpaid Prices—			
	Bus., 56 lbs.	Peck, 14 lbs	$\frac{1}{2}$ Peck, 7 lbs.	Bus., 56 lbs.	$\frac{1}{2}$ bus., 28 lbs.	Peck, 14 lbs.	$\frac{1}{2}$ peck, 7 lbs.
Wood's S-360 Flinty White, 140 d..	\$10.50	\$3.10	\$1.75	\$12.25	\$6.75	\$3.70	\$2.10
Wood's S-350 White Prolific, 135.	10.50	3.10	1.75	12.25	6.75	3.70	2.10
Wood's S-315 Red Cob Prolific..	10.50	3.10	1.75	12.25	6.75	3.70	2.10
Wood's V-125 White Dent, 125 d.	10.50	3.10	1.75	12.25	6.75	3.70	2.10
Wood's V-120 White Dent, 120 d..	10.50	3.10	1.75	12.25	6.75	3.70	2.10
Wood's Hybrid Trucker's Favorite	10.50	3.10	1.75	12.25	6.75	3.70	2.10

Wood's Yellow Hybrids

Wood's S-240 Flinty Yellow, 140.	10.50	3.10	1.75	12.25	6.75	3.70	2.10
Wood's S-210 Golden Prolific, 125.	10.25	3.05	1.70	12.00	6.65	3.65	2.05
Wood's V-60 Golden Dent, 120 d..	10.00	3.00	1.65	11.75	6.50	3.60	2.00
Wood's V-50 Yellow Dent, 125 d..	9.75	2.90	1.60	11.50	6.35	3.50	1.95
Wood's V-45 Yellow Dent, 125 d..	9.50	2.80	1.55	11.25	6.25	3.40	1.90
Wood's V-40 Early Yellow, 115 d..	9.50	2.80	1.55	11.25	6.25	3.40	1.90
Wood's V-35 Early Yellow, 120 d..	9.50	2.80	1.55	11.25	6.25	3.40	1.90
Wood's V-25 Extra Early Yellow	9.50	2.80	1.55	11.25	6.25	3.40	1.90
Wood's V-15 Extra Early Yellow	9.50	2.80	1.55	11.25	6.25	3.40	1.90
Hybrid Yellow Sweepstakes Silage	9.25	2.75	1.50	11.00	6.10	3.30	1.85
Hybrid Red Sweepstakes Ensilage	9.00	2.70	1.50	10.75	5.95	3.25	1.85

Yellow Open Formula Hybrids—Certified Tags on Request

N. C. 26, 125 days	\$ 9.25	\$2.75	\$1.50	\$11.00	\$6.10	\$3.30	\$1.85
N. C. 27, 125 days	10.75	3.20	1.80	12.50	6.90	3.80	2.15
N. C. 1032, 125 days	10.75	3.20	1.80	12.50	6.90	3.80	2.15
Dixie 44, 123 days	9.25	2.75	1.50	11.00	6.10	3.30	1.85
U. S. 13, 119 days	8.75	2.65	1.45	10.50	5.80	3.20	1.80
U. S. 99, 125 days	9.50	2.80	1.55	11.25	6.25	3.40	1.90
U. S. 262, 125 days	10.50	3.10	1.75	12.25	6.75	3.70	2.10
U. S. 265, 125 days	9.25	2.75	1.50	11.00	6.10	3.30	1.85
U. S. 357, 125 days	10.50	3.10	1.75	12.25	6.75	3.70	2.10
Ill. 448 (Ky. 102), 125 days	9.00	2.70	1.50	10.75	5.95	3.25	1.85
Ill. 200 (Ky. 103), 120 days	9.00	2.70	1.50	10.75	5.95	3.25	1.85
Iowa 939, 115 days	8.75	2.65	1.45	10.50	5.80	3.20	1.80
Ohio W-17, 115 days	9.50	2.80	1.55	11.25	6.25	3.40	1.90
Ohio K-24, 110 days	9.25	2.75	1.50	11.00	6.10	3.30	1.85
Cornell 29-3, N. Y. Cert., 105 days	9.00	2.70	1.50	10.75	5.95	3.25	1.85

White Open Formula Hybrids—Certified Tags on Request

Dixie 17, copper colored grain...	10.75	3.20	1.80	12.50	6.90	3.80	2.15
Tenn. 10, copper colored grain...	10.75	3.20	1.80	12.50	6.90	3.80	2.15
Kentucky 72B, white grain, 123.	10.25	3.05	1.70	12.00	6.65	3.65	2.05
Kentucky 203, white grain, 122 d..	10.25	3.05	1.70	12.00	6.65	3.65	2.05
Indiana 750, white grain, 120 days	10.25	3.05	1.70	12.00	6.65	3.65	2.05

Open Formula Hybrids passed Certified Field Inspection. We will ship orders specifying "Certified" after final inspection is complete.

SEED OATS

Packed in 3-bushel bags
Treated with Ceresan

	—Prices F.O.B. Richmond—				—Prices Postpaid—		
	30-bu. lots, per bu.	Per bu., 32 lbs.	$\frac{1}{2}$ bu., 16 lbs.	Peck, 8 lbs.	Bus., 32 lbs.	$\frac{1}{2}$ bu., 16 lbs.	Peck, 8 lbs.
WHITE SPRING	\$1.60	\$1.65	\$.95	\$.60	\$2.70	\$1.55	\$.95
COLUMBIA SPRING	1.60	1.65	.95	.60	2.70	1.55	.95
CLINTON	1.65	1.70	1.00	.60	2.75	1.60	.95
FULGRAIN	1.85	1.90	1.05	.65	2.95	1.65	1.00
STANTON	1.85	1.90	1.05	.65	2.95	1.65	1.00
Forkeddeer, Certified (4-bus. bags)..	2.00	2.10	1.15	.70	3.15	1.75	1.05

BEARDED SPRING BARLEY—None Available

CLOVER and GRASS SEEDS

CLOVERS

—Prices F.O.B. Richmond—
100-lb. lots, 25 to 99, 5 to 24.
per lb. per lb. per lb.

Postpaid Prices
25 lbs. 10 lbs. 5 lbs. 1 lb.
\$14.85 \$6.25 \$3.20 \$.75

RED CLOVER. Sow 12 lbs. acre....	\$.55	\$.56	\$.58				
MAMMOTH CLOVER (Sapling)55	.56	.58				
ALFALFA Kansas Grown—Sold Out							
Oklahoma Grown. Approved59	.60	.62	15.85	6.65	3.40	.80
ALSIKE CLOVER. 5 to 8 lbs. acre. .40	.40	.41	.43	11.10	4.75	2.45	.60
WHITE SWEET CLOVER27	.28	.30	7.85	3.45	1.80	.45
WHITE DUTCH CLOVER. Lb. 1.05	.95	.97	1.00	25.10	10.45	5.30	1.20
Wood's Dixie—Sold Out. Suggest Ladino							
LADINO CLOVER. Lb. \$2.15	2.00	2.05	2.10	52.10	21.45	10.80	2.30
Certified Domestic Blue Tag Ladino,							
Lb., \$2.50	2.35	2.40	2.45	60.85	24.95	12.55	2.65
Certified Ladino, by Official Italian							
Gov't. Seed Testing Station, Bologna.							
Lb., \$2.35	2.20	2.25	2.30	57.10	23.45	11.80	2.50
BURR CLOVER—Hulled72	.73	.75	19.10	7.95	4.05	.95
LESPEDEZA. 100-lb. bags:							
Korean. 25 lbs. acre, 500 lbs. 10½c..	.11	.12	.14	3.85	1.85	1.00	.35
Korean. Dodder Free. 500 lbs., 11½c.	.12	.13	.15	4.10	1.95	1.05	.35
Kobe. 500 lbs. 17½c.....	.18	.19	.21	5.60	2.55	1.35	.40
Sericea—Unhulled18½	.19	.21	5.60	2.55	1.35	.40
Sericea—Scarified27	.28	.30	7.35	3.45	1.80	.50
CRIMSON CLOVER. 20 lbs. acre....	.28½	.29	.31	8.15	3.55	1.85	.50

GRASS SEEDS

TIMOTHY. 15 lbs. acre. 30c. lb.25	.26	.28	7.35	3.25	1.70	.45
RYE GRASS. Domestic. 20c. lb.....	.15	.16	.18	4.85	2.25	1.20	.35
Perennial Rye Grass. 30c. lb.18½	.19	.21	5.60	2.55	1.35	.40
ORCHARD GRASS. Onion Free35	.36	.38	9.85	4.25	2.20	.55
KENTUCKY BLUE 85% pure62	.63	.65	16.60	6.95	3.55	.85
KENTUCKY BLUE. 97% pure72	.73	.75	19.10	7.95	4.05	.95
CANADIAN BLUE GRASS59	.60	.62	15.85	6.65	3.40	.80
RED TOP or HERDS. 92% pure65	.66	.68	17.35	7.25	3.70	.85
CHEWINGS FESCUE. 30 lbs. acre....	.55	.56	.58	14.85	6.25	3.20	.75
CREEPING RED FESCUE55	.56	.58	14.85	6.25	3.20	.75
ALTA FESCUE (Similar Ky.-31)50	.51	.53	13.60	5.75	2.95	.70
MEADOW FESCUE25	.26	.28	7.35	3.25	1.70	.45

BENT GRASS:

Certified Seaside Bent. . Lb. \$1.10..	.95	1.00	1.05	25.85	10.95	5.55	1.25
Certified Highland Bent. Lb. \$1.05..	.90	.95	1.00	24.60	10.45	5.30	1.20
Colonial Bent. Lb. \$1.0590	.95	1.00	24.60	10.45	5.30	1.20
Certified Astoria. Lb. \$1.30	1.15	1.20	1.25	30.85	12.95	6.55	1.45
BERMUDA GRASS—Unhulled	1.00	1.05	1.10	27.10	11.45	5.80	1.30
Hulled	1.45	1.50	1.55	38.35	15.95	8.05	1.75
SUDAN GRASS. 25 lbs. acre10½	.11	.12	3.60	1.65	.90	.30
No. 23 Sudan Grass13	.14	.16	4.35	2.05	1.10	.35
Sweet Sudan Grass14	.15	.17	4.60	2.15	1.15	.35
Certified Sweet Sudan17	.18	.20	5.35	2.45	1.30	.40
DALLAS GRASS, Imported47	.48	.50	12.85	5.65	2.80	.70
CARPET GRASS, Domestic67	.68	.70	17.85	7.45	3.85	.85
CARPET GRASS—Imported70	.71	.73	18.60	7.75	4.00	.90
WOOD'S HAY GRAIN MIXTURE....	.09½	.10	.12	3.35	1.65	.90	.30
WOOD'S GRAIN PASTURE MIXT..	.10	.10½	.12	3.50	1.65	.90	.30

WOOD'S SPECIAL GRASS and CLOVER MIXTURES:

Permanent Pasture Mixture Nos. 1 to 3	.39	.40	.42	10.85	4.65	2.40	.60
Permanent Hay Mixtures Nos. 6 to 8	.39	.40	.42	10.85	4.65	2.40	.60
Southern Permanent Mixture No. 12	.39	.40	.42	10.85	4.65	2.40	.60

WOOD'S LAWN GRASSES

Wood's Evergreen. Lb. 80c.70	.72	.74	18.85	7.85	4.00	.95
Wood's Emerald Park. Lb. 65c.55	.57	.59	15.10	6.35	3.25	.80
Wood's Super-Green. Lb. 95c.84	.86	.88	22.35	9.25	4.70	1.10
Wood's Dixie. Lb. 80c.70	.72	.74	18.85	7.85	4.00	.95
Wood's Shady Park.. Lb. 90c.79	.81	.83	21.10	8.75	4.45	1.05

Sorghum--Millet--Peanuts, Etc.

	—Prices F.O.B. Richmond—				Postpaid Prices			
	100-lb. lots,	25 to 99,	5 to 24,		25 lbs.	10 lbs.	5 lbs.	1 lb.
	per lb.	per lb.	per lb.					
No Charge for Bags								
SORGHUM —Early Amber	\$.08	\$.09	\$.11		\$3.10	\$1.55	\$.85	\$.30
Early Orange. 50 lbs. acre08	.08½	.11		3.10	1.55	.95	.30
Sugar Drip, for syrup. 8 lbs. acre..	.12½	.13	.15		4.10	1.95	1.05	.35
Honey (Texas Seeded Ribbon Cane), Certified17½	.18	.20		5.35	2.45	1.30	.40
HEGARI —Certified08	.08½	.10		3.00	1.45	.80	.30
Certified Early Combine Hegari08½	.09	.11		3.10	1.55	.85	.30
Certified Martin's Combine Milo08½	.09	.11		3.10	1.55	.85	.30
Certified Caproc Combine Milo08½	.09	.11		3.10	1.55	.85	.30
SHALLU or EGYPTIAN WHEAT14	.15	.17		4.60	2.15	1.15	.35
MILLET —Tenn. Cultivated German..	.09½	.10	.12		3.35	1.65	.90	.30
Pearl or Cattail. Drill 8 lbs. acre..	.17	.18	.20		5.35	2.45	1.30	.40
Proso or Hog Millet08½	.09	.11		3.10	1.55	.85	.30
Brown Top Millet17	.19	.21		5.60	2.55	1.35	.40
BROOM CORN —Early Dwarf17	.18	.20		5.35	2.45	1.30	.40
Standard Evergreen. Drill 6 lbs....	.17	.18	.20		5.35	2.45	1.30	.40
TEOSINTE . Drill 3 lbs. Lb. 75c....	.65	.67	.70		17.60	7.45	3.80	.90
BUCKWHEAT . Japanese 50 lbs. ..	.08	.09	.11		3.10	1.55	.85	.30
PEANUTS —White Spanish19½	.20	.22		5.85	2.65	1.40	.40
Improved White Spanish21	.22	.24		6.35	2.85	1.50	.40
Holland Jumbo22	.23	.25		6.60	2.95	1.55	.45
Certified Holland Jumbo23	.24	.26		6.8545
Improved Valencia25	.26	.28		7.35	3.25	1.70	.45
Tennessee Red25	.26	.28		7.35	3.25	1.70	.45
HAIRY VETCH . Sow 25 lbs. acre... .	.26½	.27	.29		7.60	3.35	1.75	.45
DWARF ESSEX RAPE16	.17	.19		5.10	2.35	1.25	.35
CROTALARIA								
Spectabilis25	.26	.28		7.35	3.25	1.70	.45
Giant Striata20	.21	.23		6.10	2.75	1.45	.35
Intermedia—Crop Failed								
Wood's Quail Planting Mixture16½	.17	.19		5.10	2.35	1.25	.35
Wood's Bird Scatter Food10½	.11	.13		3.60	1.75	.95	.30
SESBANIA22	.23	.25		6.60	2.95	1.55	.45
BENE32	.33	.35		9.10	3.95	2.05	.55
CANADA FIELD PEAS10	.11	.13		3.60	1.75	.95	.30
SUNFLOWER—Mammoth Russian								
	100-lb. Bags							
Gray Striped (Large Size), for seed	.27½	.28	.30		7.85	3.45	1.80	.50
Gray Striped (Medium size), for seed	.25	.26	.28		7.35	3.25	1.70	.45
Dark Striped Sunflower—For Feed.	.15	.16	.18		4.85	2.25	1.20	.35
NAVY BEANS —Michelite Strain18	.19	.21		5.60	2.55	1.35	.40
EDIBLE PEAS								
Early Wilt Resistant Ramshorn....	.15	.16	.18		4.85	2.25	1.20	.40
Giant Wilt Resistant Ramshorn16	.17	.19		5.10	2.35	1.25	.40
Blue Goose or Grey Crowder16	.17	.19		5.10	2.35	1.25	.40
Brown Sugar Crowder22	.23	.25		6.60	2.95	1.55	.45
Red Speckled Crowder21	.22	.24		6.35	2.85	1.50	.45
Early Six Weeks Browneye20	.21	.23		6.10	2.75	1.45	.45
Blackeye White Crowder18	.19	.21		5.60	2.55	1.35	.40
Large Black Peas19	.20	.21		5.85	2.55	1.35	.40
Conch (Wood's Sumptuous)24	.25	.27		7.10	3.15	1.65	.45
Rice or Lady Peas27	.28	.30		7.85	3.45	1.80	.50
Dixie Queen Browneye22	.23	.25		6.60	2.95	1.55	.45
Virginia Blackeye (Medium Size) ..	.15	.16	.18		4.85	2.25	1.20	.35



COW PEAS

Packed in 2-bushel bags

—Prices F.O.B. Richmond—			
	Per bu., 60 lbs.	$\frac{1}{2}$ bu., 30 lbs.	Peck, 15 lbs.
Mixed Cow Peas (2½-bu. bags)	\$5.50	\$2.85	\$1.50
Black Peas, Medium Size	5.75	3.00	1.60
Brabham Peas	6.50	3.35	1.75

Other Varieties—Write

—Prices Postpaid—

Bus., 60 lbs.	$\frac{1}{2}$ bu., 30 lbs.	Peck, 15 lbs.
\$7.30	\$3.85	\$2.05
7.50	4.00	2.15
8.30	4.35	2.30

SOY BEANS

Packed in 2-bushel bags

—Prices F.O.B. Richmond—			
	Per bu., 60 lbs.	$\frac{1}{2}$ bu., 30 lbs.	Peck, 15 lbs.
Ogden	\$3.75	\$2.00	\$1.10
Certified Ogden	4.00	2.10	1.15
Extra Early Wood's Yellow	3.75	2.00	1.10
Early Wood's Yellow	3.75	2.00	1.10
Mammoth Yellow	4.00	2.10	1.15
Wood's Yellow (Late)	4.00	2.10	1.15
Roanoke	4.00	2.10	1.15
Tokio	4.00	2.10	1.15
Pocahontas	3.75	2.00	1.10
Virginia Brown	3.75	2.00	1.10
Willson Black	3.75	2.00	1.10
Mixed	3.50	1.85	1.00
Mixed Cow Peas and Soja Beans.....	4.50	2.30	1.25

Laredo—Sold Out

Haberlandt—Sold Out

VELVET BEANS—Unable to Supply

—Prices Postpaid—

Bus., 60 lbs.	$\frac{1}{2}$ bu., 30 lbs.	Peck, 15 lbs.
\$5.55	\$3.00	\$1.65
5.80	3.10	1.70
5.55	3.00	1.65
5.55	3.00	1.65
5.80	3.10	1.70
5.80	3.10	1.70
5.80	3.10	1.70
5.80	3.10	1.70
5.55	3.00	1.65
5.55	3.00	1.65
5.55	3.00	1.65
5.30	2.85	1.55
6.30	3.30	1.80

SEED POTATOES

IRISH COBBLER

—Prices F.O.B. Richmond—				—Prices Postpaid—		
Per 100- lb. bag	Per bus., 60 lbs.	$\frac{1}{2}$ bus., 30 lbs.	Peck, 15 lbs.	Bus., 60 lbs.	$\frac{1}{2}$ bu., 30 lbs.	Peck, 15 lbs.
Certified Maine Grown	\$5.15	\$3.20	\$1.70	\$.95	\$5.00	\$2.70
Prince Edward Island Certified						
Irish Cobbler	4.60	2.85	1.55	.90	4.65	2.55
CHIPPEWA—Certified, Maine..	5.25	3.25	1.75	1.00	5.05	2.75
KATAHDIN—Certified, Maine..	5.25	3.25	1.75	1.00	5.05	2.75
GREEN MOUNTAIN,						
Certified, Maine Grown	5.25	3.25	1.75	1.00	5.05	2.75
RED BLISS—Certified Maine.	5.50	3.40	1.80	1.00	5.20	2.80
ARTICHOKES—Bu. 50, peck 12½ lbs...	4.25	2.25	1.25		5.80	3.40
OHUFAS—Bus. 40 lbs., peck 10 lbs.....	9.25	4.75	2.50		10.50	5.45

SEED SWEET POTATOES

Shipment After April 1st

Packed in 1-bushel hampers.

—Prices F.O.B. Richmond—				—Postpaid Prices—		
	Bus., 50 lbs.	$\frac{1}{2}$ Bus., 25 lbs.	Peck, 12½ lbs.		Bus., 50 lbs.	$\frac{1}{2}$ Bus., 25 lbs.
PORTO RICO	\$2.85	\$1.55	\$.85		\$4.45	\$2.35
PORTO RICO—CERTIFIED	4.00	2.15	1.25		3.70	3.00
NANCY HALL—CERTIFIED	4.00	2.15	1.25		3.70	3.00

10-bushel lots, 10c. per bushel less.

ONION SETS

—Prices F.O.B. Richmond—				—Prices Postpaid—		
Per bus., 32 lbs.	Per peck, 8 lbs.	$\frac{1}{2}$ Peck, 4 lbs.	Per lb.	Per peck, $\frac{1}{2}$ peck	$\frac{1}{2}$ peck	Lb.
YELLOW EBENEZER	\$3.65	\$1.15	\$.65	\$.25	\$1.50	\$.90
WHITE SILVER SKIN	3.75	1.15	.65	.25	1.50	.90

COTTON SEED—Treated—First Year From Breeder

Bushel 30 lbs. Per 100-lb. bag.

—Prices F.O.B. Richmond—				—Prices Postpaid—		
	Ton	5 bags	1 bag	Bus.	Bus.	$\frac{1}{2}$ bus.
GERESAN TREATED						
Deltapine 14, not delinted	\$180.00	\$ 9.25	\$ 9.50	\$3.15	\$4.15	\$2.35
Certified Deltapine 15	195.00	10.00	10.25	3.40	4.40	2.45
Certified Coker 100, wilt, delinted	200.00	10.25	10.50	3.45	4.45	2.50

BIRD SEED

MIXED BIRD SEEDS—By mail postpaid, lb. 40c.; 5 lbs. \$1.40; 10 lbs. \$2.45. Not postpaid, lb. 25c.; 5 lbs. \$1.15; 10 lbs. \$2.00.

CANARY SEED—By mail postpaid, lb. 40c.; 5 lbs. \$1.40; 10 lbs. \$2.45. Not postpaid, lb. 25c.; 5 lbs. \$1.10; 10 lbs. \$2.00.

LOVE BIRD and PAROKEET SEED—By mail postpaid, lb. 40c.; 5 lbs. \$1.40; 10 lbs. \$2.45. Not postpaid, lb. 25c.; 5 lbs. \$1.10; 10 lbs. \$2.00.

BIRD MILLET—By mail postpaid, lb. 25c.; 5 lbs. 85c.; 10 lbs. \$1.55. Not postpaid, lb. 15c.; 5 lbs. 45c.; 10 lbs. \$1.05.

BIRD RAPE—By mail postpaid, lb. 35c.; 5 lbs. \$1.25; 10 lbs. \$2.35. Not postpaid, lb. 25c.; 5 lbs. 95c.; 10 lbs. \$1.90.

Wood's S-240 Yellow

**Our Most Weevil Resistant, Heaviest Yielding
Yellow Hybrid in the Southern Coastal Area
Long Tight Shucks. Hard Flinty Grain**

Superior for grain or silage. High vitamin, protein and feeding value. Later than S-210, flintier, more prolific and weevil resistant. Best shuck. Vigorous. Resists disease and drought. It made 118 bu. per acre, winning Emanuel Co., Ga., corn championship and \$100.00 for B. C. Hall

Fla. experiment stations: It made the highest yield in 1947 tests; in 1948 it outyielded local corns 51% in 5 tests; Fla. agronomist says: "You can be justly proud of S-240."

In 5 N. C. coast experiment station tests it averaged 99.5 bu. per acre, making 106.2 in Currituck and averaged 124 bu. 2 years in Camden, with best shuck, insect resistance, grain quality, and least suckers.

At the S. C. Coast Experiment Station our highest yielding strongest stalk, most weevil resistant hybrid.

All who saw the big S. C. field we grew for seed declared it the best they ever saw.

Made 96.9 bu. per acre, with very little weevil damage or lodging at Alabama Expt. Sta.

Wood's S-360

**Weevil Resistant
White Hybrid for
Southern Coastal Plain
High yield. Very prolific**

Bred in the Deep South, where weevil destroy softer corns with poorer shucks. Bred from most popular weevil resistant Southern varieties. Similar to Fla. W-1, but has a wider adaptation from Southern N. C. to Texas. It outyielded all white corns at the North Florida experiment station. More weevil proof than S-350. Its hard grain makes the finest pure white corn meal.

It makes as many good sound ears per stalk as the fertility and moisture permit. It resists drought and disease. Deep spreading roots. Big, strong, leafy stalks. Vigorous. Dark green. Excellent combination grain and fodder or ensilage corn.

It is a good poor land corn. A farmer in S. C. lost his regular corn due to drought and lack of labor and fertilizer, but made a good crop of S-360. At the S. C. Coast Experiment Station it was our highest yielding hybrid.

It averaged 102.6 bu. per acre in 5 N. C. Coast expt. sta. tests, making 104.5 in Currituck, and 133.1 in Camden in 1947 and 125.6 in 1948, with extra good grain and shuck.

It made 119.8 bu. per acre, with very light weevil damage in one Alabama Expt. Sta. test, and 100.2 bu. in another, with very little weevil damage or lodging.



S-360 is prolific. Long, thick, tight shucks

Wood's Southern Hybrids

**Bred and Grown in the South 21 Years. Prolific,
High Yield, Deep Roots, Long Tight Shucks, Flinty.
Strong Stalks. Resist Weevil, Heat, Storm, Drought**

To be adapted and resist southern insects and diseases we breed, test and grow hybrids in each Southern region. For 2 years our S-210 made the highest average yield in the Orangeburg S. C. 3-acre contest. The official 1948 report shows it averaged 5 bu. per acre more than N. C. 27 and says: "The above hybrids were reasonably free from weevil damage in the field. N. C. 27 seemed to be more susceptible to fungus trouble. One N. C. 27 plot was seriously damaged by the fungus or blight, known as Helminthosporium."

Our hybrid dryer and seed plant is most complete. We TREAT our seed.

Wood's V-50

Our Best Yellow Hybrid for Upper South

Makes bumper crops of big sound ears with deep grain, high in feeding value. It has everything desired in a hybrid: strong, vigorous stalks and roots, excellent fodder; ears low.

V. P. I. recommends V-50 for Eastern Va., where it averaged 107 bu. per acre 2 years, highest yellow corn in 9 tests, making 162.2 bu. per acre in 1947 and 117.7 in 1948 at Norfolk, 113.1 at Williamsburg, 108.4 at Holland and 115 at Onley, outyielding Dixie 17 and all recommended hybrids. It averaged 93.4 bu. per acre, highest of any recommended hybrid tested in all 3 Va. regions in 1948, 10.6 bu. more than U. S. 357. It made the highest average yield in Middle, Va. tests. In Western Va., at Glade Spring, V-50 averaged 107.3 bu. per acre for 2 years, 5 bu. above other regular hybrids.

N. C.: It made 144.8 bu. per acre in Camden, the highest yield of any yellow corn in 1948 experiment station tests and highest average in the 5 Coastal tests, 112.4 bu. in Currituck and 101.4 in Guilford. In county demonstrations it outyielded N. C. 27 30 bu. per acre in Davie, 8.5 in Union and 8.6 in Hertford, making 116 bu. per acre.

At Clemson, S. C.: V-50 made the highest average yield of yellow corns in the four 1947 and 1946 tests.

One of the highest yielding and strongest stalked yellow corns in North Georgia Experiment Station tests 2 years.

Wood's V-25 Extra Early

100 Days. Our Best Yellow Hybrid for Short Mountain Seasons or for Extra Early Feed or Hogging in the South.

In 1947 eleven N. C. farmers joined the 100 bu. corn club with V-25. Ears low. Short strong stalk. Popular in Eastern Carolina for planting after early potatoes. Made 87.4 bu. per acre of dry corn by Sept. 1st for Ed. Armstrong, Tyrrell Co., N. C. Roasting ears 75 days. V-25a made 110.1 bu. per acre in the Winchester, Va., early hybrid test.

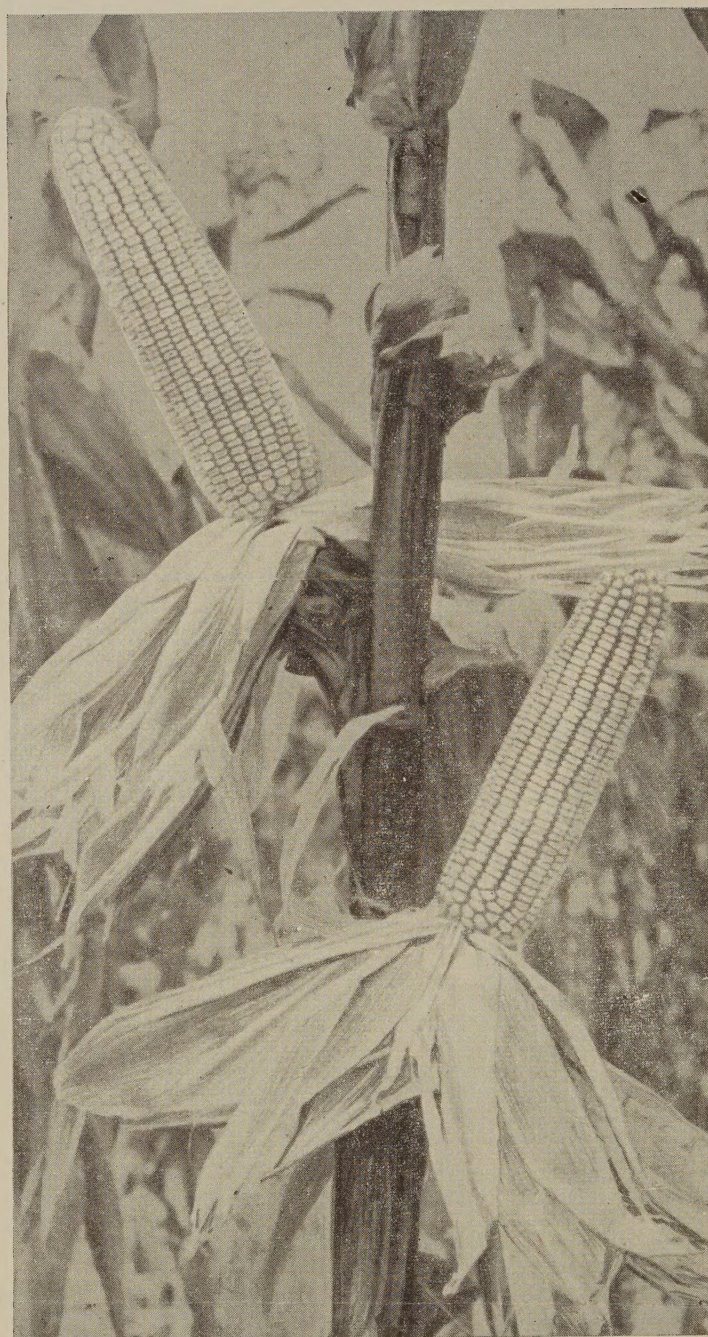
"It has given excellent results at 2,650 ft. for four years. Short stalks, early, storm resistant. It outyielded our best local corn 17½ bu. per acre."—T. M. Calhoun, Grayson Co., Va.

"It was the best corn we ever raised in every way. Stood adverse weather conditions much better and yielded 100 bu. per acre."—A. McCutcheon, Fayette Co., W. Va.

"My County Agent and everybody said it was the best they ever saw. Some hills had 6 ears, 10 inches long. It made way over 100 bu. per acre."—J. H. Price, Raleigh Co., W. Va.



D. W. Cope, Davidson Co., N. C., holds a Stalk of S-315 with 2 Big Solid Ears



Wood's V-50, 2 Large Sound Ears on a Short Stocky Stalk

Wood's S-315 Red Cob Prolific

Heavy Yielding White Hybrid for the Cotton Belt.
Very Prolific. Long Thick Shucks. Resists Weevil

Sound flinty ears. It's big pure white grain brings a premium for milling. Small cob, high shelling %. Strong, vigorous stalk and root, resists disease.

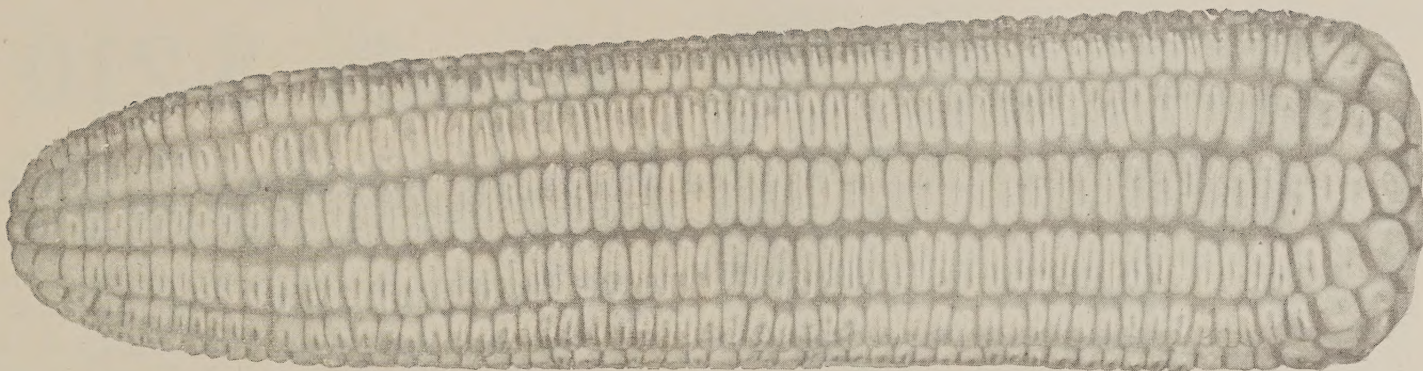
N. C.: Highest yielding pure white corn in the 5 Coast experiment station tests 3 years, averaging 131.5 bu. per acre in Camden 2 years; best shuck protection, ears low, few suckers, very prolific. In 1948 county demonstrations: It outyielded all white corns in Rowan, 13.5 bu. per acre more than Tenn. 10. Outyielded all pure white and yellow corns in Union and Caswell. Outyielded Dixie 17 at Burlington. Made 119 bu. 10 more than Tenn. 10, at Waxhaw.

S. C.: Made highest yield at Edisto expt. sta. Made 102.1 bu. per acre, highest pure white corn in Clemson Upland test, and 113.9 bu. in lowland test. Won Orangeburg negro 3-acre contest.

Georgia experiment stations: Upper Coastal Plain 1948 tests S-315 outyielded all white corns and was rated equal to Dixie 18 in weevil resistance. It outyielded Tenn 10 and all pure white corns 2 years in 6 Mountain tests. Made 119.5 bu. per acre in one, 13 above Tenn. 10.

At Alabama expt. sta. it made 113.2 bu. per acre with little weevil damage.

A Louisiana expt. sta. says: "S-315 looked very good in our tests, made top yields with little weevil damage."



V-45 has large solid ears; big golden grain; high vitamin, Protein, and feeding value; often 2 ears per stalk

Wood's V-45 HYBRID YELLOW DENT

Popular in Upper South Many Years.

It makes big yields of highest quality feed corn with deep grain tightly packed on a small cob. High shelling per cent. It's heavy root system and strong compact stalk helps it resist heat, drought, storm and disease. It grows luxuriantly with dark green color. Excels for grain or silage.

N. C.: Made 131.8 bu. per acre in Camden Co. experiment station test. Outyielded all yellow corns and low in broken stalks in 5 Bertie Co. tests. Made 120 bu. per acre, highest yellow in Hertford Co. test. Outyielded all recommended hybrids in a Burke Co. test, making 38.3 more than N. C. 27.

Va.: V-45 made 131.2 bu. per acre at Berryville, the highest yield made by any produced hybrid in the 14 Va. 1948 experiment station tests, and the record yield in Piedmont and Mountain tests. It made 121.5 bu. in the Winchester test. In 1947 it made 107.2 bu. per acre in an Eastern Va. test and stood up well with ears low. "We thought our 38 acres of V-45 doomed by a severe drought, but yielded exceptionally well, 90 bu. per acre in the low part. It was not affected by a late storm that blew down other corn."—Mrs. J. C. Hamilton, Fauquier Co.

In 8 north Georgia experiment station tests 2 years V-45 made most erect plants and outyielded all yellow corns.

W. Va.: "V-45 withstood a heavy drought and yielded 2 ears per stalk, grown 3 stalks to the hill. Has stocky stalks and deep root system. It made well over 100 bu. per acre."—J. D. Skidmore, Webster Co., W. Va.

MD: In a 1947 Md. Exp. Sta. test V-45 yielded 94.5 bu. per acre with only 1% lodged plants. Popular U. S. hybrids made 85.8 to 89.6 bu. per acre.

Wood's V-125 HYBRID WHITE DENT

Recommended in Eastern Va. by V. P. I.

Best Pure White Milling Corn for the Upper South or Early Milling Corn in the Deep South. Heaviest yields, big, beautiful solid ears 10 to 12 inches long, high shelling per cent, 20 rows of deep grain, packed on a small firm cob; makes finest corn meal. Delicious roasting ears in 85 days. Ears low. Short stocky stalks. Most disease, storm and drought resistant. Good shuck.

Recommended in Eastern Va., where it averaged 107 bu. per acre for 2 years in 9 experiment station tests and was low in broken and lodged plants. It made 181.4 bu. per acre in 1947 and 120.3 bu. in 1948 Norfolk tests. V-125 averaged 98 bu. per acre for 2 years, highest white corn at V. P. I., making 104.3 bu. per acre in 1947, 21.3 bu. more than other regular white hybrids.

N. C., 1948: In experiment station tests it outyielded all white corns in Onslow and made 116 bu. per acre in Camden. In county demonstrations it made the highest yield per acre of any pure white corn in Bertie 102.1, and in Hertford 105 bu.; and outyielded all white corns at Monroe, 18.2 and 21 bu. per acre above Dixie 17 and Tenn 10.

S. C. Highest average of any white corn 2 years at Edisto expt. sta.

Md. expt. sta. tests: It outyielded all white corns at Frederick and Salisbury.

Ky.: V-125 made 98.3 bu. per acre, highest yield in a 1947 Ky. Expt. Sta. test, with 94.1% plants standing erect.

N. E. La. experiment station where it made the highest average yield for 3 years, reports: "V-125 attracted considerable attention among our farmers. It is not rank in growth. Ears are not high, suitable for mechanical harvest." Highest corn at Calhoun, La., expt. sta.

Wood's Hybrid Yellow Sweepstakes Ensilage

Makes a fast, vigorous growth, producing more combined silage, grain, protein vitamins and feeding value per acre than any other ensilage corns of the same maturity from the Upper South to New England. Stockier, more compact stalk, deeper roots, stands up better and is easier to cut and put through the cutterbox. Silage is extremely palatable and nutritious. Leaves are long, wide, close together, with deep green color that stays green through droughts and after the ears ripen. It yields as many ears as the best grain hybrids, but has larger ears and grain. Deep golden color.

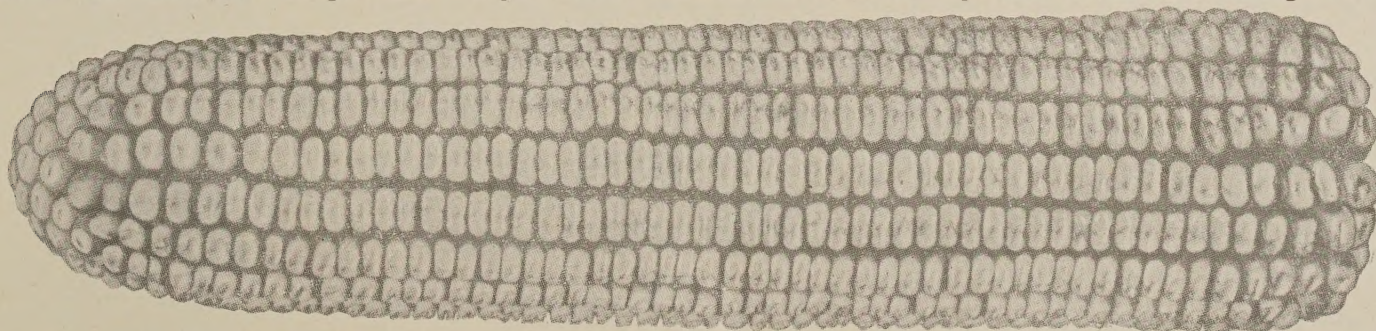
Averaged 20 tons of silage per acre in two Va. Expt. Sta. tests, 14½% to 42% more than other corns; highest green or dry weight. Made 26½ tons per acre, highest in Rhode Island test.

Wood's V-35 HYBRID YELLOW DENT

Superior early feed corn in the South or main crop feed corn for higher elevations in the Upper South.

N. C. recommends it for the Mountains, where for 3 years it outyielded all corns in experiment station tests, making 101.2 bu. per acre in Haywood Co., with 99% of the stalks erect. It made 113.7 bu. in the Camden Co. test.

W. Va. expt. sta. tests it made 104.7 bu. per acre in Marion Co. and 96 bu., highest produced hybrid in Gilmer. Ideal for mechanical harvester. It is earlier, has lower stalks and ears and less fodder than V-50 and the U. S. Hybrids. Usually 2 long sound ears per stalk, 18 to 20 rows of deep golden grain. High protein, vitamin and feeding value.



V-35 has beautiful long sound ears with deep grain closely wedged on a small cob; high shelling per cent



3 big solid ears placed low on a stalk of S-210. Note long, tight shuck, large beautiful golden grain, strong, compact, stocky plants.

Wood's S-210

Hybrid Golden Prolific

Our Most Popular Southern Hybrid

High Yielding Weevil Resistant, Main Crop Corn in the Cotton Belt, or Early Feed Corn in the Deep South

Developed from leading Southern yellow varieties by 21 years breeding in the South. It is flinty and has long tight shucks. Extremely prolific. Ears are placed low on a strong compact stalk. It has deep roots, wide leaves, and dark green color. It resists heat, drought and storms. Matures early. Has big golden grain, high protein, vitamin and feeding value. Small cob. High shelling per cent.

S-210 has excelled many years in experiment station tests throughout the South. It was the high yielding early corn in Florida tests, made 104.1 bu. acre with "very light" weevil damage in Alabama. S-210n made over 100 bu. per acre in Williamsburg and Holland, Va., tests.

N. C. S-210 made 111.6 bu. per acre in a coast experiment station test, with very little insect damage and good grain quality. In 1948 county demonstrations: It made 103.1 bu. per acre, highest yield in Chowan. It outyielded all yellow corns in Union, and in Hertford, making 109 bu. per acre. S-210n outyielded all yellow corns in Davie. It made the highest yield at Davie Co. Training School, outyielding Dixie 17 10 bu., and N. C. 27, 45 bu. per acre. "My S-210 yielded over 100 bu. per acre. I will plant all my 1949 crop in it. It made 124.2 bu. per acre, winning 1st prize in Anson Co. for my son."—W. W. Lowry. It made 110 bu. per acre, winning the Gaston Co. 4-H contest for D. Rhyne. It won 2 prizes in Rowan Co., 107.3 bu. for A. C. Fluck, and 104.7 for I. C. Shulenburger.

S. C.: Despite a severe drought, S-210 made 82.2 bu. per acre, highest yield of any yellow corn in 1947 Clemson experiment station tests, 8.1 bu. more than N. C. 27, and at the S. C. Coast expt. sta. it made 5.3 more than N. C. 27. It won the Edgefield Co. 3-acre corn contest.

Georgia experiment station, 1948: S-210 outyielded all yellow corns in the Piedmont test at Experiment; made 100.8 bu. per acre, outyielding Tenn. 10, N. C. 27, etc., in a North Ga. test and yielded at the top in Upper Coastal tests. It won the 5-acre corn contest for Ben Wright, Jefferson, Ga., making 120 bu. per acre.



S-350, 3 big ears per stalk

Wood's S-350 White Prolific

High Yielding, Weevil Resistant, White Milling Corn for Cotton Belt

Bred from the best Southern prolific varieties. It is very prolific. Has big sound ears with deep grain closely packed on a small cob. Makes finest quality corn meal. It's good shuck protects the ears from insects. It has dark green foliage on a medium short strong stalk with deep roots. It withstands storm or drought.

"S-350 had much longer ears and nearly doubled the yield of all other corns planted here."—C. O. Batchelor, Nash Co., N. C.

"I planted 20 acres each of N. C. 26 and S-350, same time and conditions. N. C. 26 was severely damaged by bud worm and weevil. S-350 resisted bud worms. Its stalks averaged 2 big ears, protected from weevil and weather by tight shucks, and outyielded N. C. 26 over 10 bu. acre."—W. H. Pridgen, Wilson Co., N. C.

In N. C. experiment station tests it was rated tops in grain quality, shuck protection, insect resistance, and yielded 132.9 bu. per acre in Camden Co., and 100 bu. in Onslow Co. test.

S-350 made a record yield in Chesterfield Co., S. C., 104 bu. per acre for Dan Jordan, 76 years old, who saved one of the stalks with 8 fully developed ears.

"20 acres of S-350 is the best corn I ever grew. Hard, flinty, fairly weevil resistant grain. Prolific, very strong, 6 to 7 ft. stalk. Holds up extra well under drought or storm."—J. P. Knighton, Greenville Co., S. C.

At the Alabama Expt. Sta. it made 98.7 bu. per acre with very little weevil damage or lodging. In an Athens, Georgia, Expt. Sta. test it made the highest yield of any pure white corn.

Feeds and Baby Chick Prices

WOOD'S FEEDS—Mash and Mixed Feeds in Print Cloth Bags

For Making Dresses, Curtains, etc. Worth About 75c. Each

CHICKEN FEEDS	F. O. B. Richmond	10 lbs	50 lbs.	100 lbs.
HOLLYBROOK LAYING MASH				
With dried milk and cod liver oil	\$.55		\$2.30	\$4.45
HOLLYBROOK GROWING MASH				
With dried milk and cod liver oil60		2.35	4.55
HOLLYBROOK STARTING MASH				
With cod liver oil and dried milk60		2.35	4.55
PAMUNKEY SCRATCH45		2.00	3.80
Includes cracked corn, wheat, etc., but no grit				
HOLLYBROOK CHICK GRAINS60		2.35	4.55
HOLLYBROOK DEVELOPING FOOD50		2.20	4.15
PAMUNKEY PIGEON, With Corn65		2.70	5.25
HOLLYBROOK PIGEON, No Corn70		3.35	6.40

MISCELLANEOUS FEEDS:

YELLOW CRACKED CORN40	1.70	3.25
WHITE CRACKED CORN40	1.65	3.15
POULTRY GRIT, Coarse, Fine, Medium20	.60	1.00
OYSTER SHELLS—For Poultry20	.65	1.15
FAUST PIGEON HEALTH GRIT35	1.45	2.80
CHARCOAL—Medium, Fine, Coarse65	2.50
RABBIT PELLETS75	2.90	5.60
GAME BIRD SCATTER FOOD	1.30	5.50	10.50
HEAVY WHITE OATS—\$1.30 per bus., 32 lbs.			

DOG FOODS—F.O.B. Richmond.	5 lbs.	10 lbs.	25 lbs.	50 lbs.	100 lbs.
HUNT CLUB CUBES	\$.65	\$1.20	\$2.60	\$5.00	\$9.75
HUNT CLUB DOG FOOD—MEAL .65		1.20	2.60	5.00	9.75
PARD DOG FOOD, Swift's—1-lb. can, 15c.; 48 cans, \$6.75.					
SUNDAY SHOWER—Kills ticks, fleas. Pint, \$1.00; postpaid, \$1.25.					

REDUCED PRICES ON WOOD'S BABY CHICKS

100% LIVE DELIVERY GUARANTEED. Hatch Days—Tuesdays and Fridays

	Postpaid Prices:	Per 25	Per 50	Per 100
BARRED ROCKS		\$4.25	\$8.00	\$15.00
RHODE ISLAND REDS		4.25	8.00	15.00
WHITE ROCKS		4.25	8.00	15.00
WHITE LEGHORNS		4.25	8.00	15.00
NEW ENGLAND CROSSES		4.50	8.50	16.00
NEW HAMPSHIRE REDS		4.50	8.50	16.00
HEAVY ASSORTED		4.15	7.75	14.50

WOOD'S FERTILIZERS

MILORGANITE—The All Organic Fertilizer. Nitrogen 6%; Phosphoric Acid 2%. 25-lb. bag, \$1.50; 50-lb. bag, \$2.50; 100-lb. bag, \$4.00. Will not burn.

WOOD'S SPECIAL ALL CROP FERTILIZER—Analysis: 5% Nitrogen; 10% Phosphoric Acid, 5% Potash. Prices: 25 lbs., \$1.00; 100 lbs., \$2.75.

WOOD'S HIGH-GRADE SHEEP MANURE—The Great Natural Fertilizer. Prices: F. O. B. Richmond, 25 lbs., \$1.00; 50 lbs., \$1.75;

WOOD'S HIGH-GRADE COW MANURE—Prices F. O. B. Richmond: 25 lbs., \$1.00; 50 lbs., \$1.75;

HYDRATED LIME—Prices F. O. B. Richmond: 10 lbs., 25c.; 50 lbs., 60c.

VIGORO—Regular Stock for Lawns and Flowers. Analysis, 4-12-4. Prices F. O. B. Richmond: 5 lbs., 50c.; 10 lbs., 90c.; 25 lbs., \$1.60; 100 lbs., \$4.25.

PEAT MOSS— $\frac{1}{4}$ bale, \$2.15; $\frac{1}{2}$ bale, \$2.90; $\frac{3}{4}$ bale, \$3.30; large bale, \$4.50.

STEAMED BONE MEAL—\$4.50 per 100-lb. bag; \$2.35 per 50-lb. bag.

DRICONURE—Composed of cow manure, sheep manure and peat moss. $7\frac{1}{2}$ -lb. bag, 60c.; \$50-lb. bag, \$2.25; 10-bag lots, \$2.15 per bag.

T. W. Wood & Sons give no warranty, expressed or implied, as to the productiveness of any seeds or bulbs we sell, and we will not be in any way responsible for the crop. Our liability in all instances is limited to the purchase price of the seed.

